

TOP SECRET CHESS RUFF.

NANDLE VIA TALENTA

908-2962/64 13-303/63 17 July 1964

Copy 6

| HONORANDUM ! | 10: | Chief, Manufecturing [and Fervices D vision, Can |
|--------------|-----|--|
| ATTRICTION | : | |
| THROUGH | : | Chief, Requirements Brench, Reconnsissance Group, CGS |
| THOM | : | Chief, CLF PID (MPMC) |
| SUBJECT | : | Simo-Burms Border Road Study |
| REFERENCE | : | () ORR Requirement No. C-MR4-61,305 (7) CIA PID Project No. C 704-64 |

- This removement is in onever to the above referenced requirement which requested a comparative study on the construction and condition of the roads leading to, persileling and crossing the Simo-Burna Border.
- 2. Only two roads were observed crossing the Sime-Barns border. One crossing is the well-known Burns road at the town of Wen-ting (2400) # (2014). The second proteing is at Tailo (21014) 100 C2'E). This second proteing is at Tailo (21014) 100 C2'E). This second road is a tingle-known entropy of road in China but deteriorates into a single-known unimproved road such than a trail as it proceeds into Burns. Enclosed and tated maps CIA/PID/IB-P-100% ob thru P-1027/64 deligants will reads resurranced in this memorandum.
- There are ten Chinese roads that lead toward the Burne border. These roads are it sing solane. They and at the following Chinese towar: Manching (2007): 100°08': 100
- The conject border particleling road runs from Ch'e-11 (210,5'E (CC'49'E) to Keng-me (1900,1'E 17,4'E) via the towns of Han-chico (2201'E 100'15'E).

 Meng-sen (1900,1'E 190'S) and Hele-meng-yun (2307'E 990'9'E). The border

DDR-DUPE

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Excluded form automatic down resing and garden without

TOP STORET CHESS RUFF

BANDLE VIA TALENT. KEYHOLE CHANNELS ON L'Y

25X1 25X1



TOP SECRET CHESS KUFF

is parelled by eactive read actions from Him-pleng-tm (24°30'B - 97°44'E) to bei-yin (4°60'E - 0°60'E) via Han-liang (24°02'B - 97°55'E). The road from L-thui (1971 th - 20°47'E) to Chi-chi-leo (26°32'E - 98°56'E) is the last rection of roce which parellels the fine-Burns border.

| | etion of recomplete the Electrical | |
|---------------------------|--|---|
| | N ration to construction was observed in the things of the construction was a second in the second i | |
| r George Gro estermant | for this project. At the following five area on her over by been seemioned the read north | of Chicagashiana (82 75 75 75 |
| Cigal |), the root court and east of Chang-wei (230) | 2'8 9 990-E'E), the ton |
| CARCE EL | grence march of Mar-tzu-che. (240 tl'# - 96054 | E), the road under ena- |
| tanet. | on start of Tached (96017'# = 96027'E) and the | roed south of Titen- |
| 3 e -<5 | i'ma (coto'E = 95'56'E). Esade perelleling t | the Burns horder south of |
| i went | e electroste of construction | o in but 25x1 vity on the bridge north 25x1 |
| eran e Pingan | u, ated pefer Construction activ | ALLY ON the Bridge north SAL |
| . 4.77 t | Sample (1887年 - 1875年) was still setive in | 25X1 |
| | The first is to be an in the second of | |
| <i>.</i> | . The totlowing TALKET cissions were used for | this study: |
| | | 25X1 |
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| | | |
| | The tollowing TALENT-KEYROLE mission was use | d for this study: |
| | | 25X1 |
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| | The AME map sheet from Leries 1500, 1509, as | d 1542 were used for |
| te tow | m nemes and prographic coordinates. | |
| | | 2 5 ×1 |
| 7. | The enelysts on this project were | |
| - 1 | who may be contected on extension eye | |
| | ne concerning this project. This is considere | a complete saguer to |
| oc red | mirement. | |
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| | | 25X1 |
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| ne) osu | | |
| ^ - I | nmotated November | |
| - { | CIA/PIB/ID-2- (-7/4 thru P-1027/64) | |

TOP STORET CHESS RUFF

KEYROLE CHANGES

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